SBR 99/30-6-14 Sheets 20.00

Final

BR 512/30-8-14

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Tobacco No: 014-13-000/00
Page 1771

82543

Improvements to Water Supply Scheme in Sadeshahalli village

Name of Agency: Area in wards No 14 of T. Dasarahalli Sub-division

Name of work: Tecellut Mayor wards 8-1

Description, etc, of work	Number	Dimensions: Length	Breadth	Depth	Contents	Reference to last Measurement
2					7	8
Sheet 20.00						
WDNO: 12	02	0.99	13-14 04	14.8.2013		
WDNO: 88	00	0.55	13-14 04	14.8.2013		
WDNO: 88	00	101	4.15 04	5.5.2014		
		PART B				
To Rebuilding						
Excavation to main Reservoir of Sufficient Depth set into copper chains were of Suitable Grade upper PSC Steel bracing with						
Cube 7.5 HP	4		0.3822 50 1st		4.00	12290/-
" 10 HP	4		0.4785 25 Exc		4.00	19140/-
" 12.5 HP	16		0.5855 WS		16 WS	93684/-

Contents 7

Engineer

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
8	Discharge cut (at D.O) Steel bends						
	10 HP.	4	–	0.522 sq.m		4 Nos	2090
	12.50 HP	16	–	0.522 sq.m		16 Nos	8360
9	Do Beam 10 HP	12	–	0.93 sq.m		12 Nos sq.m	11225
	12.50 HP	50	–	0.93 sq.m		50 Nos	4675
10	Steel Body (D.O Steel bends)					12 Nos	21924
	10 HP.	12	–	0.176 wt/sq.m		60 Nos	10560
	12.50 HP.	60	–	@ 176 wt/sq.m			
	verified 30/6						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

82551

From ..... To .....

Nature of Agency .....

Description etc. of work .....

	Dimensions			Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
	3	4	5	6	7	8
	12	–	–	–	12 Nos	924/-
			@ 77.00 Rs			
	20	–	–	–	20 Nos	1540/-
			@ 77.00 Rs			
Stoen kerb/kerb Gutter Gang Key Work						
	4	–	–	–	4 Nos	264/-
			@ 66.00 Rs			
	18	–	–	–	18 Nos	1188/-
			@ 66.00 Rs/Each			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

82552

..... From ..... To .....

.....Name of Agency.....

.....Name of work.....

Description etc. of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
	3	4	5	6	7	8
	5	–	–	–	5 M	962
	26	192.50 M	–	–	26 M	2005
	5	124.00 M	–	–	5 M	605
	20	–	–	–	20 M	2420
		121.00 M				
	5	–	–	–	5 M	2750
	22	–	0.550.00 M		22 M	12100
			550.00 M			
			8616			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

82553

..... From ..... To .....

Name of Agency .....

Description etc. of work .....

	Dimensions				
Number	Length	Breadth	Depth	Contents	Reference to last Measurement
3	4	5	6	7	8
10	—	—	—	10 Nos	4070
10	—	0.407 × 0.15	—	10 Nos	4070
8	—	0.407 × 0.15	—	8 Nos	704
40	—	0.88 × 0.4	—	40 Nos	3520
4	—	0.88 × 0.2	—	4 Nos	1628
20	—	0.407 × 0.15	—	20 Nos	8140
4	—	0.407 × 0.15	—	4 Nos	2200
	—	0.550 × 0.15	—	20 Nos verified	11000

3016

M. A. R. 57 (Rule 116)
Measurement Book

No. B

82553

..... From ..... To .....

..... nature of Agency.....

..... of work.....

Description, etc, of work	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
Providing & laying 3 Core Heat PVC Insulated Submersible Flexible water proof Copper Conductor Cable suitable for 1100 Volts complete with Earthing etc. as per direction of Engineer-in-charge.	1	20.00	120.00	60.00	144000 cm	91205/-
	1	10.00	410.00	25.00	102500 cm	
					246500 cm Say 2465 Rm	
				0.30 Rm		

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
	Welded (HFDW) Hot finished welded type of Spec bends Screwed to brass Ends as per IS 554/1985 with Collect around pipe Head of brass Seal as per Cu other protective as per Specification	1	300 mm	—	—	300 mm	112200
				0.374/m			
10	Supply DI2 worked GI & Gm Specials Conforming IS with all bosses drilled & tapped as per						
	(a) 50mm dia GI Sluice	1	30 m	—	—	30 mm	3691
	(b) 50mm dia Non return	1	30 m	0.123 m/s		15 mm	37 24
	(c) 50mm dia GI Cock	1	120 m	0.248 m/s	—	120 mm	15 360
	(d) 160mm one end Cock	1	5 m	0.128 m/s	—	5 mm	3700
				0.740 m/s			

CVB 30%

M. A. R. 57 (Rule 116)

Measurement Book

No. B

82553

From ..... To .....

Number	Dimensions (Exd. Engineer Division) Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8